

ABSTRACT

A low resistance air filter device comprises a tubular case (2) for at least a filtering element (3) fixed to a lower opening (9) of the case (2). This latter case is provided, at 5 its opposite upper opening (10), of outlet means (8) provided with an outflow opening (7) for the air. The outlet means (8), at the outflow opening (7), are provided of a tubular body protruding toward inside said tubular case (2) and connect in flow communication the inside volume of the tubular case with the outflow opening (7) the same.